Senate File 42 - Introduced

SENATE FILE 42 BY ZAUN

A BILL FOR

- 1 An Act allowing the display of one registration plate on
- 2 the rear of certain older, reconstructed, and specially
- 3 constructed motor vehicles.
- 4 BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF IOWA:

S.F. 42

- 1 Section 1. Section 321.37, subsection 2, Code 2019, is 2 amended to read as follows:
- Registration plates issued for Notwithstanding
- 4 subsection 1, a motor vehicle which is model year 1948 1978 or
- 5 older, and or a reconstructed or specially constructed vehicles
- 6 vehicle built to resemble a vehicle which is model year 1948
- 7 vehicle 1978 or older, other than a truck registered for more
- 8 than five tons, autocycle, motorcycle, or truck tractor, may
- 9 display one registration plate on the rear of the vehicle if
- 10 the other registration plate issued to the vehicle is carried
- ll in the vehicle at all times when the vehicle is operated on a
- 12 public highway.
- 13 EXPLANATION
- The inclusion of this explanation does not constitute agreement with the explanation's substance by the members of the general assembly.
- 16 Since 1997, Iowa has allowed certain motor vehicles which
- 17 are model year 1948 or older, and certain reconstructed or
- 18 specially constructed vehicles built to resemble vehicles which
- 19 are model year 1948 or older, to display one registration plate
- 20 on the rear of the vehicle if the other registration plate
- 21 issued to the vehicle is carried in the vehicle at all times
- 22 when the vehicle is operated on a public highway. Trucks
- 23 registered for more than five tons, autocycles, motorcycles,
- 24 and truck tractors are excluded from the provision. This bill
- 25 expands the provision to include motor vehicles which are model
- 26 year 1978 or older, and reconstructed or specially constructed
- 27 vehicles built to resemble vehicles which are model year
- 28 1978 or older. The bill does not amend the list of vehicles
- 29 excluded from the provision under current law.